Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08935-251002	Application No. 10/796,139
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant William L. Bowden et al.	
		Filing Date March 9, 2004	Group Art Unit 1745

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
LW	AA	4,133,856	01/09/79	Ikeda *et al.*			
	AB	4,246,253	01/20/81	Hunter			
	AC	4,312,930	01/26/82	Hunter			
	AD	4,604,336	08/05/86	Nardi			
	AE	4,904,552	02/27/90	Furukawa *et al.*			
	AF	4,975,346	12/04/90	Lecerf *et al.*			
	AG	5,114,804	05/19/92	Stiles *et al.*			
	AH	5,294,499	03/15/94	Furukawa et al.			
	AI	5,425,932	06/20/95	Tarascon			
	AJ	5,759,510	06/02/98	Pillai			
	AK	5,955,052	09/21/99	Padhi *et al.*			
	AL	5,997,839	12/07/99	Pillai			
LW	AM	6,207,129 B1	03/27/01	Padhi *et al.*			

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
LW	AN	Ammundsen *et al.*, " Mechanism of Proton Insertion and Characterization of the Proton Sites in Lithium Manganate Spinels," Chem. Mater., Vol. 7, No. 11, pp. 2151-2160, (1995).
	AO	Bowden *et al.*, "Manganese Dioxide for Alkaline Zinc Batteries: Why Electrolytic MnO_2?," ITE Letters on Batteries, New Technologies & Medicine, Vol. 1, No. 6, (2000).
	AP	Dahn *et al.*, "Thermal stability of Li_xCoO_2, Li_xNiO_2 and λ-MnO_2 and consequences for the safety of Li-ion cells," Solid State Ionics, Vol. 69, Nos. 3-4, pp. 265-270, (1994).
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	AS	Giwa *et al.*, "Lithium Primary Envelope Cells," 16th Intern. Seminar & Exhibition on Primary & Secondary Batteries, pp.Q1-11 (1999).
	AT	Hunter, J. C. and Tudron, F. B., "Nonaqueous Electrochemistry of Lambda MnO_2," Proc. Electrochem. Soc. Vol. 85-4, pp. 444-451, (1985).
	AU	Hunter, James C., "Preparation of a New Crystal of Manganese Dioxide: λ-MnO_2," Journal of Solid State Chemistry, Vol. 39, pp. 142-147, (1981).
LW	AV	Larcher *et al.*, "Synthesis of MnO_2 Phases from $LiMn_2O_4$ in Aqueous Acidic Media," J. Electrochem. Soc., Vol. 145, No. 10, pp. 3392-3400, (1998).

Examiner Signature	Date Considered
	1/30/04

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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JW	BA	Manev, V. *et al.*, "Rechargeable lithium battery with spinel-related λ-MnO_2 1. Synthesis of λ-MnO_2 for battery applications," Journal of Power Sources, 43-44, pp. 551-559, (1993).
	BB	Mosbah *et al.*, "Phases $Li_xMnO_2\lambda$ Rattachees au Type Spinelle," with English abstract, Bater. Res. Bull, Vol. 18, pp. 1375-1381, (1938).
	BC	Patrice *et al.*, "Understanding the second electron discharge plateau in MnO_2-based alkaline cells," ITE Letters on batteries, New Technologies and Medicine, Vol. 2, No. 4, (2001).
	BD	Read *et al.*, "Low Temperature Performance of λ-MnO_2 in Lithium Primary Batteries," Solid State Letters, Vol. 4, No. 10, pp. A162-165, (2001).
	BE	Schilling *et al.*, "Modification of the High-Rate Discharge Behavior of Zn-MnO_2 Alkaline Cells through the Addition of Metal Oxides to the Cathode," ITE Letters on Batteries, New Technologies & Medicine, Vol. 2, No. 3, (2001).
	BF	Tarascon *et al.*, "Chemical and electrochemical insertion of Na into the spinel λ-MnO_2 phase," Solid State Ionics, Vol. 57, pp. 113-120, (1992).
	BG	Tarascon *et al.*, "The Spinal Phase of $LiMn_2O_4$ as a Cathode in Secondary Lithium Cells," Electrochem. Soc., Vol. 138, No. 10, pp. 2859-2864, (1991).
	BH	Tarascon, J. M. and Guyomard, D., "The $Li_{1+x}Mn_2O_4$/C Rocking-Chair System: A Review," J. Electrochimica Acta, Vol. 38, No. 9, pp. 1221-1231, (1991).
JW	BI	Xia, Xi and Sun Weiwei, "The electrochemical performance of .lambda.-MnO2 in alkaline solution," abstract only, Dianyuan Jishu, 23 (Suppl.), pp. 74-76, (1999).

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